



The Computing Tutor

"Inspiring Students to Succeed"

www.thecomputingtutor.com

How to Approach Assignment 2 – Part B

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How your Assignments are assessed



Each assignment is made up of Tasks.



You have Pass Tasks, Merit Tasks and Distinction Tasks.



You must complete **ALL** pass tasks to achieve a **Pass**.



You must complete **ALL** merit tasks to achieve a **Merit**.



You must complete **ALL** distinction tasks to achieve a **Distinction**.

How your Assignments are assessed



If you do not complete all PASS tasks, you have **NOT PASSED** the Assignment.



If you complete all PASS tasks, but do not complete all MERIT tasks you have **PASSED** the assignment.



If you complete **most** PASS tasks, and **all** MERIT and **all** DISTINCTION tasks, you have still **NOT PASSED** the unit.



You will get a single resubmission attempt to improve your mark.

P3 Tasks - 1



You are required to design a spreadsheet data model that will meet client requirements



The data model will need a scenario



You will be given a scenario in your Assignment brief



The two most common ones in use are:



The Cheese Shop & The BMI Tracker

P3 Tasks - 2



For this assignment you will also need:

A client – the person who wants the spreadsheet

Some users – people who will end up using it!



These people will need to review your designs and give you feedback



If you can work together in teams this would be useful!

P3 Design tasks - 1



You will need to:



Identify the problem



List the things your model will need to do



Identify the Inputs and Outputs



List the constraints



These are problems you might encounter or things you know you cannot do

P3 Design tasks - 2



You will need to:



Identify success criteria



How do you know when things have worked?

P3 Design tasks - 3



You will need to:



Produce screen layout designs



Roughly what goes where?

P3 Design tasks - 4



You will need to:



Produce processing designs



What calculations are you going to need to do and where?



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